

ABSTRACT OF THE DISCLOSURE

Disclosed is a sheet post-processing device,
including: a downstream side intermediate stacking
unit having a pair of slide guides for supporting
5 left and right edges of the sheet that is sent, the
slide guides moving toward and away from each other
so that the sheet is pressed against one of the slide
guides that serves as a reference by the other slide
guide to be positioned; a processing unit for
10 processing the sheet positioned by the downstream
side intermediate stacking unit; and a stacking unit
for receiving the sheet that is dropped through a gap
created between the slide guides, in which the pair
of slide guides each have a bottom piece for
15 supporting the edge of the sheet, and in which the
bottom piece of the other slide guide is partially
cut off to provide a remaining portion, the remaining
portion making the gap between the bottom pieces
wider on the upstream side than on the downstream
20 side in the sheet conveying direction.